

HIMANSHU TIWARI

Lucknow, Uttar Pradesh

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Summary

Computer Science and Engineering graduate with hands-on experience in Python, Django, HTML, and Bootstrap. Interested in backend development and building reliable, user-focused applications.

Experience

RR Corporate Pvt. Ltd. (Rabhyaa-Rabhav Corporate Private Limited) <i>Python Developer</i>	Aug 2025 – Present <i>Lucknow, India</i>
<ul style="list-style-type: none">– Working as a Python developer contributing to backend development and application maintenance.– Built a complete data automation system that handled PDF reading, table extraction, data cleaning, and cloud storage in a reliable way.– Improved the application's speed with caching, refined backend logic, and added useful notifications to make the workflow easier.	
Augurs Technology Private Limited <i>Python Developer Intern</i>	Dec 2024 – July 2025 <i>Lucknow, India</i>

Augurs Technology Private Limited
Python Developer Intern

- Collaborated on Python-based applications focusing on code quality, testing, and optimization.
- Worked with senior developers for feature design, debugging, and deployment tasks.

OPL Innovate
Java Developer Intern

- Managed MySQL databases: created, optimized queries, ensured data integrity.
- Designed and implemented SQL operations and reports for application logic.

Projects

Fundraising Web Application	<i>May 2025 – July 2025</i>
<ul style="list-style-type: none">– Developed a web-based crowdfunding portal enabling users to create and manage donation campaigns.– Implemented campaign listing, status tracking, and authentication using Django's built-in auth system.– Integrated AJAX for real-time campaign updates, filtering, and smooth interactions.– Designed a secure backend using Django ORM and MySQL.– Built a responsive UI using Bootstrap for mobile-friendly experience.	
AShopping - E-commerce Platform (Django)	<i>April 2025 – May 2025</i>
<ul style="list-style-type: none">– Built a complete e-commerce system with product listings, cart, and order tracking.– Integrated Stripe Checkout API for secure online payments.– Implemented a session-based cart and AJAX-driven quantity updates.	

Blog Project (Django)

- Created a blogging platform with CRUD operations, authentication, and role-based access.
- Designed a responsive UI using Bootstrap and Django Templates.

Technical Skills

Languages: Python, Java, HTML, CSS (Basic), MySQL, MongoDB

Frameworks/Tools: Django, Bootstrap, Git, GitHub

IDEs: VS Code, PyCharm, IntelliJ IDEA

Certifications

Python Programming - Certificate

Python Course - Udemy

National IP Awareness Mission

Education

Shambhunath Institute of Engineering and Technology <i>B.Tech, Computer Science — CGPA: 6.83</i>	Aug 2020 – Jun 2024 <i>Prayagraj, India</i>
H.A.L School (XII - CBSE) <i>PCM — Percentage: 68%</i>	Jul 2018 – May 2019 <i>Lucknow, India</i>
H.A.L School (X - CBSE) <i>CGPA: 8.4</i>	Jul 2016 – May 2017 <i>Lucknow, India</i>